2. (Amended) The organic electroluminescence element according to Claim 1, the slopes being formed on rim sides of a pixel.

3. (Twice Amended) The organic electroluminescence element according to Claim 1, the slopes being disposed such that a protruding height of the organic luminous layer is larger than a thickness of the organic luminous layer.

4. (Twice Amended) The organic electroluminescence element according to claim 1, the slopes being disposed such that a protruding height of the organic luminous layer is larger than a total value of a thickness of one of the anode layer and the cathode layer and a thickness of the organic luminous layer.

5. (Twice Amended) The organic electroluminescence element according to claim 1, the slopes including multiple slopes that are evenly arranged.

6. (Twice Amended) The organic electroluminescence element according to claim 1, the slopes being formed by providing a projection, made of an insulating material, on a substrate forming the cumulate body.

7. (Twice Amended) The organic electroluminescence element according to claim 1, the slopes being defined by forming projections on at least one of the anode and the cathode, the projections corresponding to the slopes.

8. (Amended) A method of manufacturing an organic electroluminescence element, comprising:

forming an insulating film on a substrate;

forming a projection having slopes made of an insulating material on the substrate by patterning the insulating film;

forming one of an anode layer and a cathode layer on the projection;

forming an organic luminous layer above the one of the anode layer and the cathode layer; and

forming the other of the anode layer and the cathode layer above the organic luminous layer.

9. (Amended) The method of manufacturing the organic electroluminescence element according to Claim 8, the step of forming the projection includes:

forming a first insulating film that is made of a raw material on the substrate;

forming a second insulating film made of a raw material that is different from the raw material of the first insulating film; and

patterning the second insulating film.

patterning the second insulating film.

10. (Amended) A method of manufacturing the organic electroluminescence element, comprising:

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forming one of an anode layer and a cathode layer over a substrate in such a manner that one of the anode layer and the cathode layer has projections;

forming an organic luminous layer above the one of the anode layer and the cathode layer; and

forming the other of the anode layer and the cathode layer above the organic luminous layer.

11. (Amended) The method of manufacturing the organic electroluminescence element according to Claim 10, one of the anode layer and the cathode layer being a light-transmissive electrode layer.

REMARKS

Claims 1-11 are pending. By this Supplemental Preliminary Amendment, claims 1-11 are amended, and the specification and Abstract are replaced with a Substitute Specification and Substitute Abstract. A marked-up copy of the original specification is attached showing the revisions made thereto. No new matter is added.